This listing of claims will replace all prior versions, and listing of claims in the application:

## **Listing of claims:**

Claim 1 (currently amended) A method Use of L-carnitine and at least a component having an anti-oxidative activity for making an ingestable composition for the stimulation of the lipid metabolism in the skin of an animal or a human being for treating dermatitis comprising administering an ingestible composition comprising L-carnitine and at least one component having an anti-oxidate activity to a patient in need of same.

Claim 2 (currently amended) The <u>use method</u> according to claim 1, <u>wherein the composition increases</u> the lipid secretion in the sebum and/or for producing a protective sebum layer on the skin.

Claim 3 (currently amended) The <u>use-method</u> according to claim 1, <u>wherein the patient hasfor treating</u> ulcerative dermatitis.

Claim 4 (currently amended) A method Use of L carnitine and at least a component having an anti-oxidative activity for the preparation of a medicament for the stimulation of the lipid metabolism in the skin of an animal or a human for preventing the onset or incidence of ulcers associated with diabetes, of circulation disturbances, of physical, chemical or microbial noxae or of eczema, comprising the steps of administering to a patient at risk of ulcers an ingestible composition comprising L-carnitine and a component having an anti-oxidative activity-said medicament being an ingestable composition.

Claim 5 (currently amended) A method Use of L-carnitine and at least a component having an anti-oxidative activity for the preparation of a medicament for the stimulation of the lipid metabolism in the skin of an animal or a human being for a reduction of itching and improving a dry skin condition or sensible skin condition, said medicament being an ingestable composition comprising the steps of administering to a patient that is itching due to a skin

condition an ingestible composition comprising L-carnitine and a component having antioxidative activity.

Claim 6 (currently amended) A method Use of L carnitine and at least a component having an anti-oxidative activity for making an ingestable composition for the stimulation of the lipid metabolism in the skin of an animal or a human being, said stimulation of the lipid metabolism comprising an increasing of the lipid secretion in the sebum comprising the step of using L-carnitine and at least one component having anti-oxidative activity to make the composition.

Claim 7 (currently amended) The <u>use\_method\_according</u> to claim 4, 5 and 6, for producing a protective sebum layer on the skin.

Claim 8 (currently amended) The <u>use method</u> according to <u>one of claims 4, 5, claim</u> 6-and 7, for reducing dry skin or itching.

Claim 9 (currently amended) The <u>use-method</u> according to <u>claim 1 any of the preceding</u> elaims, wherein the component exhibiting an anti-oxidative activity is selected from the group consisting of vitamin E; vitamin C; carotenoids; ubiquinones; tea catechins; coffee extracts containing polyphenols and/or diterpenes; ginkgo biloba extracts; grape or grape seed extracts rich in proanthocyanidins; spice extracts; soy extracts containing isoflavones, phytoestrogens; ursodeoxycholic acid; ursolic acid; ginseng and gingenosides and natural sources thereof; a source of thiols, preferably lipoic acid, cysteine, cystine, methionine, S-adenosyl-methionine, taurine, glutathione or natural sources thereof; or mixtures thereof.

Claim 10 (currently amended) The <u>use\_method\_according</u> to <u>claim\_1any\_of\_the</u> preceding claims, wherein the amount of L-carnitine administered daily is from at-1mg to 1 g per kg of body weight / day, preferably of from 5 mg to 250 mg per kg of body weight / day.

Claim 11 (currently amended) The <u>use\_method\_according</u> to <u>claim 1 any of the preceding claims</u> wherein the amount of the component having an anti-oxidative activity is from 0.025 mg to 250mg per kg of body weight / day.

Claim 12 (currently amended) The <u>use\_method\_according</u> to <u>claim 1 any of the preceding claims</u>, wherein the ingestable composition contains a source of fat, which comprises unsaturated fatty acids or is enriched with unsaturated fatty acids.

Claim 13 (currently amended) The <u>methoduse</u> according to claim 12, wherein the <u>fat comprises unsaturated fatty acids is alpha-linolenic acid.</u>

Claim 14 (currently amended) The <u>method</u>use according to <u>any of the claims claim</u> 12-or 13, wherein said source of fat is selected from the group consisting of an animal fat, preferably tallow or fish oil, more preferably beef tallow, <u>and aor an</u> vegetable fat, preferably corn oil, sunflower oil, safflower oil, rape seed oil, soy bean oil, olive oil, borage oil, blackcurrent seed oil.

Claim 15 (currently amended) The <u>methoduse</u> according to <u>any of the claims claim</u> 12-to 14, wherein the amount of said source of fat in the composition is at least 0.1 % by weight on basis of the total weight of the composition.

Claim 16 (currently amended) The <u>methoduse</u> according to <u>any of the preceding</u> elaimsclaim 1, wherein the ingestable composition is <u>selected from the group consisting of a</u> medicament, a food, or a functional food, a nutritionally complete pet or human food or <u>and a</u> dietary supplement.

Claim 17 (currently amended) A method for the stimulation of the lipid metabolism in the skin of an animal or a human being comprising the step of administering a composition comprising Use-of-L-carnitine and at least a component having an anti-oxidative activity and being selected from the group consisting of ubiquinones; tea catechins; coffee extracts containing polyphenols and/or diterpenes; ginkgo biloba extracts; grape or grape seed extracts rich in proanthocyanidins; spice extracts; soy extracts containing isoflavones, phytoestrogens; ursodeoxycholic acid; ursolic acid; ginseng and gingenosides and natural sources thereof; cysteine, cystine, methionine, S-adenosyl-methionine, taurine or natural sources thereof; or mixtures thereof; or being selected from the group of mixtures of vitamin E or

derivatives thereof with two or three of vitamin C or derivatives thereof; grape seed extract; and cysteine, for making an ingestable composition,

said ingestable composition being intended for the stimulation of the lipid metabolism in the skin of an animal or a human being, said ingestable composition being a food or a functional food, a nutritionally complete pet or human food or a dietary supplement.

Claim 18 (currently amended) An ingestable composition selected from the group consisting of a medicament, a food, a functional food, a nutritional complete pet or human food, and a dietary supplement comprising L-carnitine and a least a component having an anti-oxidative activity and being selected from the group consisting of ubiquinones; tea catechins; coffee extracts containing polyphenols and/or diterpenes; ginkgo biloba extracts; grape or grape seed extracts rich in proanthocyanidins; spice extracts; soy extracts containing isoflavones, phytoestrogens; ursodeoxycholic acid; ursolic acid; ginseng and gingenosides and natural sources thereof; cysteine, cystine, methionine, S-adenosyl-methionine, taurine or natural sources thereof; or mixtures thereof; or being selected from the group of mixtures of vitamin E or derivatives thereof with two or three of vitamin C or derivatives thereof; grape seed extract; and cysteine.

Claim 19 (new) The method according to claim 4, wherein the component exhibiting an anti-oxidative activity is selected from the group consisting of vitamin E; vitamin C; carotenoids; ubiquinones; tea catechins; coffee extracts containing polyphenols and/or diterpenes; ginkgo biloba extracts; grape or grape seed extracts rich in proanthocyanidins; spice extracts; soy extracts containing isoflavones, phytoestrogens; ursodeoxycholic acid; ursolic acid; ginseng and gingenosides and natural sources thereof; a source of thiols, preferably lipoic acid, cysteine, cystine, methionine, S-adenosyl-methionine, taurine, glutathione or natural sources thereof; or mixtures thereof.

Claim 20 (new) The method according to claim 5, wherein the component exhibiting an anti-oxidative activity is selected from the group consisting of vitamin E; vitamin C; carotenoids; ubiquinones; tea catechins; coffee extracts containing polyphenols and/or

diterpenes; ginkgo biloba extracts; grape or grape seed extracts rich in proanthocyanidins; spice extracts; soy extracts containing isoflavones, phytoestrogens; ursodeoxycholic acid; ursolic acid; ginseng and gingenosides and natural sources thereof; a source of thiols, preferably lipoic acid, cysteine, cystine, methionine, S-adenosyl-methionine, taurine, glutathione or natural sources thereof; or mixtures thereof.

Claim 21 (new) The method according to claim 6, wherein the component exhibiting an anti-oxidative activity is selected from the group consisting of vitamin E; vitamin C; carotenoids; ubiquinones; tea catechins; coffee extracts containing polyphenols and/or diterpenes; ginkgo biloba extracts; grape or grape seed extracts rich in proanthocyanidins; spice extracts; soy extracts containing isoflavones, phytoestrogens; ursodeoxycholic acid; ursolic acid; ginseng and gingenosides and natural sources thereof; a source of thiols, preferably lipoic acid, cysteine, cystine, methionine, S-adenosyl-methionine, taurine, glutathione or natural sources thereof; or mixtures thereof.

Claim 22 (new) The method according to claim 9, wherein the component exhibiting an anti-oxidative activity is selected from the group consisting of vitamin E; vitamin C; carotenoids; ubiquinones; tea catechins; coffee extracts containing polyphenols and/or diterpenes; ginkgo biloba extracts; grape or grape seed extracts rich in proanthocyanidins; spice extracts; soy extracts containing isoflavones, phytoestrogens; ursodeoxycholic acid; ursolic acid; ginseng and gingenosides and natural sources thereof; a source of thiols, preferably lipoic acid, cysteine, cystine, methionine, S-adenosyl-methionine, taurine, glutathione or natural sources thereof; or mixtures thereof.

Claim 23 (new) The method according to claim 4, wherein the amount of L-carnitine administered daily is from 1mg to 1 g per kg of body weight / day.

Claim 24 (new) The method according to claim 5, wherein the amount of L-carnitine administered daily is from 1mg to 1 g per kg of body weight / day.

Claim 25 (new) The method according to claim 6, wherein the amount of L-carnitine administered daily is from 1mg to 1 g per kg of body weight / day.

Claim 26 (new) The method according to claim 9, wherein the amount of L-carnitine administered daily is from 1mg to 1 g per kg of body weight / day.

Claim 27 (new) The method according to claim 4 wherein the amount of the component having an anti-oxidative activity is from 0.025 mg to 250mg per kg of body weight / day.

Claim 28 (new) The method according to claim 5 wherein the amount of the component having an anti-oxidative activity is from 0.025 mg to 250mg per kg of body weight / day.

Claim 29 (new) The method according to claim 6 wherein the amount of the component having an anti-oxidative activity is from 0.025 mg to 250mg per kg of body weight / day.

Claim 30 (new) The method according to claim 9 wherein the amount of the component having an anti-oxidative activity is from 0.025 mg to 250mg per kg of body weight / day.

Claim 31 (new) The method according to claim 4, wherein the ingestable composition contains a source of fat.

Claim 32 (new) The method according to claim 5, wherein the ingestable composition contains a source of fat.

Claim 33 (new) The method according to claim 6, wherein the ingestable composition contains a source of fat.

Claim 34 (new) The method according to claim 9, wherein the ingestable composition contains a source of fat.

Claim 35 (new) The method according to claim 4, wherein the ingestable composition is selected from the group consisting of a medicament, a food, a functional food, a nutritionally complete pet or human food and a dietary supplement.

Claim 36 (new) The method according to claim 5, wherein the ingestable composition is selected from the group consisting of a medicament, a food, a functional food, a nutritionally complete pet or human food and a dietary supplement.

Claim 37 (new) The method according to claim 6, wherein the ingestable composition is selected from the group consisting of a medicament, a food, a functional food, a nutritionally complete pet or human food and a dietary supplement.

Claim 38 (new) The method according to claim 9, wherein the ingestable composition is selected from the group consisting of a medicament, a food, a functional food, a nutritionally complete pet or human food and a dietary supplement.